ECS/EMD Configuration Change Request

1. Originator	2. Log Date:	3. CCR #:	4. Rev:	5. Tel:	6. Rm #:	7. Org.
Ken Cockerill	**6/23/04**	**04-0322**	**—**	301-925-0463	3041	Custom Code

8. CCR Title: Configure anonymous WU_FTP for PVC TS1 mode with StorNext

9. Originator Signature/Date	10. Class	11. Type:	12. Need Date: 6/24/04
Kenneth L. Cockerill 6/24/04	**II**	**CCR**	

13. CCR Sponsor Signature/Date	14. Category of Change:	15. Priority: (If "Emergency" fill in Block 27).
Byron V. Peters /s/ 6/24/04	Update ECS/EMD Baseline Doc	Emergency

16. Documentation/Drawings Impacted *(Review and submit checklist):* None.	17. Schedule Impact:	18. CI(s) Affected:DPL

19. Release Affected by this Change: Release 7	20. Date due to Customer:	21. Estimated Cost: None - Under 100K

22. Source Reference: ☐NCR (attach)   ☐Action Item   ☐Tech Ref.   ☐GSFC   ☐Other:

23. Problem: (use additional Sheets if necessary)
Configure anonymous WU_FTP for PVC TS1 mode with StorNext. This is an emergency because it is needed for an 8 hour stability run on Thurs., 6/24/04.

24. Proposed Solution: (use additional sheets if necessary)
Configure anonymous FTP for PVC TS1 mode with StorNext.

25. Alternate Solution: (use additional sheets if necessary)

26. Consequences if Change(s) are not approved: (use additional sheets if necessary)
Wu-Ftp can't get tested against StorNext so high risk of StorNext deployment would be imminent.

27. Justification for Emergency (If Block 15 is "Emergency"):
Needed for 8 hour stability run scheduled on Thurs., 6/24/04.

28. Site(s) Affected: ☐EDF ☒PVC ☐VATC ☐EDC ☐ GSFC ☐LaRC ☐NSIDC ☐SMC ☐AK ☐JPL
☐EOC ☐ IDG Test Cell ☐Other

29. Board Comments:	30. Work Assigned To:	31. CCR Closed Date:

32. SCDV CCB Chair (Sign/Date): **A. Abtahi /s/ 6/24/04 for Byron Peters**	Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS
33. EDF CCB Chair (Sign/Date):	Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS
34. ECS CCB Chair (Sign/Date):	Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS